It is the public comment of eye, Cody Piver, ham call sign N8CJP, to propose that in response to the request for comment, or RFC, under file number 25–133, it is my comment that the deregulation of being able to use certain bands in an emergency, and how we use those bands, buy this meaning that, as an example, someone has a Motorola radio that is P 25 capable, but is also standard UHF/VHF capable, within the normal hand band parameters, that they should be allowed in an emergency involving themselves, or another person, basing this comment off of my future career as a dispatcher, that amateur radio operators should be able, to without consequence, if they are in a life or death, or serious bodily harm risk, type of situation, that they should be able to contact their local public safety answering point, over radio if needed, in order to do this, my thinking, is they have to put out their call, sign, and request a clearing of the channel to get the call out, similar to in the dispatching space, any imminent danger to any officers or firefighters or EMTs that we support, I particularly say this, as someone who is speech disabled, and for whom regular phone calls can be a challenge, this is why I utilize a VRS for most of my calls, even though, I can speak if I'm extremely careful with how I modulate my voice, in the dispatch center, or PSAP, I can speak as long as I'm careful to do my job, however, it is worth noting that some speech, disabled hand radio operators, like myself, find it easier to get information that we need to send out to somebody, over our radios, as a relay, to this end, I feel as if we should be able to use publicly available, encryption protocols, coming from my experience as an information, technology support person, who has formal training in cyber security, that it should be the ability of an amateur radio operator, should they need to make that type of call to their local dispatch over their radio, that it should be allowed for that to be encrypted so that no one can listen to what is being said, that does not have authorization to do so, in order to do this, I feel as if they should have to provide a copy of the key to the FCC so they can listen to it after the fact, but in order to do this, I feel as if it would be appropriate for any licensed ham radio operator, to be able to get a basic P 25 radio that includes analog V/UHF capabilities, depending on their needs on the analog modulation and, this is just one more way that we can make our world more accessible for anyone with a speech disability, who also happens to be an amateur radio operator, and as a speech, disabled radio operator, I want my voice to be heard in regards to this issue so I might be the first person to step their foot in the correct direction for this to happen.